TOSUNYAN, A. O.

VARTANYAN, S.A.; TOSUNYAN, A.O.

Chemistry of vinylacetylene. Report No.5: Synthesis and transformations of 1,3-dichloro-5-alkoxypentene-2. Izv. AN Arm. SSR Ser. khim. nauk 10 no.3:195-202 '57. (MIRA 10:12)

1. Khimicheskiy institut AN ArmSSR.
(Pentene)

TOSOVSKY, V.; PISKACOVA, A.; FRYDRYCHOVA, M.

Simultaneous congenital luxation of the knee and hip joint. Acta chir. orthop. traum. cech. 26 no.3:229-232 June 59.

1. Oddeleni detske a ortopedicke chirurgie IMN v Praze, prednosta doc. dr. V. Tosovsky. T.V. Praha 2, Ke Karlovu 2.

(KNEE, disloc.
congen., with simultaneous congen. hip disloc. (Cz))

(HIP, disloc.
congen., with simultaneous congen. knee disloc. (Cz))

TOSOVSKY, Vaclav, Doc., MUDr., se spolupracovniky

70th anniversary of prof. MUDr. Method Mikula. Acta chir. orthop. traum. cech. 22 no.4:148-150 July 55.

(BIOGRAPHIES,
Mikula, Method)

TOSOVSKY, V.

"Meconium Milieu."

SO: Ped. Listy, Prague, Vol. 8 (1953), No. 3, pp. 161-162.

TOSOVSKY, Vaclav, Doc., MUDr.; VYCHYTIL, Otto, doc., MUDr.;
PISKACOVA, Anna, MUDr.

Acute abdominal emergencies in children. Cesk. pediat. 10 no.7: 488-502 Sept 55.

1. Z oddeleni detske a orthopedicke chirurgie DFN v Praze -- Primar doc. MUDr. Vaclav Tosovsky a ze III. detske kliniky university Karlovy v Praze - predn. doc. MUDr. Otto Vychytil.
(ABDOMEN, ACUTE, differential diagnosis in inf. & child.)

TOSOVSKY, Vaclav, Doc., MUDr.; VYCHYTIL, Otto, doc., MUDr.;
PISKACOVA, Anna, MUDr.

Acute abdominal emergencies in children. Cesk. pediat. 10 no.7: 488-502 Sept 55.

1. Z oddeleni detske a orthopedicke chirurgie DFN v Praze -- Primar doc. MUDr. Vaclav Tosovsky a ze III. detske kliniky university Karlovy v Praze - prednn. doc. MUDr. Otto Vychytil.
(ABDOMEN, ACUTE, differential diagnosis in inf. & child.)

TOSOVSKY, Vaclav, Doc., MUDr.; PISKACOVA, Anna, As., MUDr.; DRAPKA, Miloslav, As., MUDr.

Surgical treatment of Volkmann's contracture in children. Acta chir. orthop. traum. cech. 23 no.4:196-199 July 56.

1. Z oddeleni detske a orthopedicke chirurgie DFN v Praze, primar doc. MUDr. Vaclav Tosovsky.
(VOLKMANN'S CONTRACTURE, in infant and child, surg. (Cz))

TOSOVSKY, V.; HOLUB, V.

Adjunctive therapy with emetine of suppurative peritonitis in children. Pediat. listy, Praha 6 no.4:217-218 July-Aug 1951. (CIML 21:1)

1. Of the First Clinic of Children's Orthopedics and Surgery of Charles University, Prague (Head -- Prof. Jan Zachradnicek, M.D.) and of the Department of Pediatric and Orthopedic Surgery of the State Faculty Hospital in Prague (Acting Head V. Tossovsky, M.D.).

TOSOVSKY, Vaclav, Doc. MUDr

Surgical accidents in childhood. Cesk.pediat. 10 no.4:247-250 May 55.

1. Z oddeleni detske a orthopedicke chirurgie Detske fak. nemocnice v Praze Primar: Doc. MUDr Vaclav Tosovsky.
(ACCIDENTS, in infant and child, surg., incid.)
(SURGERY, OPERATIVE, complications, inj., in inf. & child.)

TOSOVSKY, Vaclav

TOSOVSKY, Vaclav, Dr; VESELY, Karel, Dr

Fractures of the pelvis in young girls. Acta chir. orthop. traum. cech. 21 no.3:92-96 Je '54.

1. Z oddeleni detske a orthopedicke chirurgie Detske fakultni nemocnice v Praze. Prednosta Dr V.Tosovsky, a z oddeleni pro nemoci zenske a detskou gynekologii polikliniky KU v Praze (FZS), prednosta doc. Dr Rudolf Peter.

(PELVIS, fractures, *in girls)

(FRACTURES, *pelvis, in girls)

TOSOVSKY, Vaclav, MUDr

Surgical treatment of fractures of the long bones in children. Acta chir orthop Cz 21 no.1:17-24 F '54. (KRAL 3:8)

1. Statni fakultni nemocnice v Praze, odd. detske a orthop. chirurgie, primar MUDr Vaclav Tosovsky.
(FRACTURES, in infant and child,
*surg.)

SHALIMOV, M.P., red.; TOSS, A.I., tekhn.red.

[Guide for ships entering Soviet ports in the Sea of Japan and Sea of Okhotsk] Rukovodstvo dlia zakhoda sudov v sovetskie porty Iaponskogo i Okhotskogo morei. 1957. 110 p. (MIRA 12:11)

1. Russia (1923- U.S.S.R.) Voyenno-morskoy flot. Upravleniye nachal'nika gidrograficheskoy sluzhby voyenno-morskogo flota. (Japan, Sea of--Navigation) (Okhotsk, Sea of--Navigation) (Soviet Far East--Harbors)

25

Quality studies of farm wool. Hulda Tossavainen and Emil J. Simola. *Teknillinen Aikakauslehti* 26, 426-33 (1936).—Comparisons of 3 main types of Finnish wool were made as to grease, dirt, fineness, fiber-length and evenness. R. K. Jukkola

ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

APPROVED FOR RELEASE: 04/03/2001 CIA-RDP86-00513R001756410009-8"

TOSTANOVSKAYA, A.A., kandidat meditsinskikh nauk; SEREBRYANAYA S.G., dotsent (Kiyev)

Prevention of poisoning from food subjected to the action of insecti-fuges. Vrach.delo no.6:625-628 Je '57. (MLRA 10:8)

1. Toksikologicheskaya laboratoriya (rukovoditel' - A.A.Tostanovskaya) Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya
(FOOD POISONING) (INSECTICIDES--TOXICOLOGY)

TOSTANOVSKAYA, A.A.; SEREBRYANAYA, S.G.

Setting up tolerable limits of insecticides and fungicides added to food products [with summary in English]. Vop.pit. 16 no.6:46-52 N-D '57. (MIRA 11:3)

1. Iz toksikologicheskoy laboratorii (zav. - kandidat meditsinskikh nauk A.A.Tostanovskaya) Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya, Kiyev.

(FOOD,
insecticides & fungicides in, standard. (Rus))
(FUNGICIDES,
in food, standard. (Rus))
(INSECTICIDES,
same)

MEDVED', L.I., dotsent, red.; KRIVOGLAZ, B.A., prof., red.; KAGAN, Yu.S., kand.med.nauk, red.; SEREBRYANAYA, S.G., dotsent, red.; TOSTANOVSKAYA, A.A., kand.med.nauk, red.; KUNDIYEV, Yu.I., kand. med.nauk, red.; BURKATSKAYA, Ye.N., kand.med.nauk, red.; SPYNU, Ye.I., kand.med.nauk, red.; NOVIKOV, Yu.V., red.; BUL'DYAYEV, N.A., tekhn.red.

[Hygiene, toxicology, and clinical aspects of new insecticides and fungicides] Gigiena, toksikologiia i klinika novykh insektofungitsidov; trudy. Pod obshchei red. L.I.Medvedia. Moskva, Gos. izd-vo med.lit-ry Medgiz, 1959. 370 p. (MIRA 14:1)

1. Vsesoyuznaya nauchnaya konferentsiya po gigiyene i toksikologii insektofungitsidov. 1st, Kiyev, 1957. 2. Kiyevskiy institut gigiyeny truda i profzabolevaniy (for Medved', Kagan, Kundiyev, Spynu). 3. Ukrainskiy nauchno-issledovatel'skiy institut pitaniya (for Tostanovskaya).
(Insecticides) (Fungicides)

TOSTANOVSKAYA, A. A.: SEREBRYANAYA, S. G.

"On the problem of standardization of insecticides in food products."

report submitted at the 13th All-Union Congress of Hygienists, Epidemologists and Infectionists, 1959.

[illegible]

"[illegible] of [illegible] in the [illegible] of [illegible] of [illegible] Insecticides."

Report submitted at the 13th All-Union Congress of Hygienists, Epidemiologists and Infectionists, 1957.

SEREBRYANAYA, S.G.; TOSTANOVSKAYA, A.A.

Some characteristics of the study of pesticides with maximum residue levels in foodstuffs. Vop. pit. 22 no.5:75-80 S-O '63. (MIRA 17:1)

1. Iz toksikologicheskoy laboratorii (rukovoditel' - kand. med. nauk A.A. Tostanovskaya) Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya, Kiyev.

[illegible], S.T. and [illegible], A.I.

"Reduction of the periods of chronic experiments and advisability of using the method of functional tests and stresses in the investigations."

Report presented at the 2nd All-Union Scientific Conference on the Hygiene and Toxicology of Pesticides, Ministry of Health USSR Committee on the Study and Regulation of New Poisonous Chemicals of the Main State Sanitary Inspection USSR and Kiev Institute of Labor Hygiene and Occupational Diseases, Kiev 17-19 Oct 1962.
(Gigiyena i Sanitariya, No. 3, 1963 p. 104-105.)

Kiev Institute of Labor Hygiene and Occupational Diseases.

MEDVED', L.I., doktor med. nauk, red.; BURKATSKAYA, Ye.N., kand.med. nauk, red.; VOYTENKO, G.A., kand. med. nauk, red.; KAGAN, Yu.S., red.; KRIVOGLAZ, B.A., prof., red.; KUNDIYEV, Yu.I., kand. med. nauk, red.; MAKOVSKAYA, Ye.I., doktor med. nauk, red.; SEREBRYANAYA, S.G., dots., red.; SPYNU, Ye.I., kand. med. nauk, red.; TOSTANOVSKAYA, A.A., kand. med. nauk, red.; TROTSENKO, M.A., kand. khim. nauk, red.; NOVIKOV, Yu.V., red.; CHULKOV, I.F., tekhn. red.

[Hygiene and toxicology of new pesticides and clinical aspects of poisoning; reports of the Second All-Union Scientific Conference of the Committee for the Study and Reglementation of Poisonous Chemicals of the Main State Sanitary Inspection of the U.S.S.R.] Gigiena i toksikologiia novykh pestitsidov i klinika otravlenii; doklady 2-i Vsesoiuznoi nauchnoi konferentsii Komiteta po izucheniiu i reglamentatsii iadokhimikatov Glavnoi gosudarstvennoi sanitarnoi inspektsii SSSR. Pod obshchei red. L.I.Medvedia. Moskva, Medgiz, 1962. 478 p. (MIRA 16:4)

1. Vsesoyuznaya nauchnaya konferentsiya po gigiyene i toksikologii insektofungitsidov, 2d, 1962.

~~(Continued on next card)~~

TOSTANOVSKAYA, A.A.; ANTONOVICH, Yu.A.

Problems of preventive diet in chemical enterprises. Vrach. delo no.5:111-112 My '61. (MIRA 14:9)

1. Toksikologicheskaya laboratoriya (rukovoditel' - kand.med. nauk A.A.Tostanovskaya) Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya.
(DIET) (CHEMICAL WORKERS--DISEASES AND HYGIENE)

TOSTANOVSKAYA, A.A.

Toxicological characteristics of the new insecticide M-81 and its effect on the quality of food products. Vop.pit. 19 no.4: 61-65 Jl-Ag '60. (MIRA 13:11)

1. Iz Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya, Kiyev.

(INSECTICIDES) (FOOD--TOXICOLOGY)

TOSTANOVSKAYA, A.A., kand.meditsinskikh nauk; SEREBRYANAYA, S.G., dotsent

Expert hygienic evaluation of food products subjected to the action of insecticides. Vrach. delo no.8:86-88 Ag '60. (MIRA 13:9)

1. Toksikologicheskaya laboratoriya (rukovotidel' - A.A. Tostanovskaya) Ukrainskogo nauchno-issledovatel'skogo instituta pitaniya.
(FOOD ADULTERATION AND INSPECTION)
(INSECTICIDES—PHYSIOLOGICAL EFFECT)

TOSTI, A.; FAZZINI, M.L.; ZAHEJSKY, J.

Contact microradiography of the skin. Cesk. derm. 39 no.2: 73-77 Ap'64

1. Dermato-venerologicka klinika Palermo; prednosta: prof.dr. I.Bosco.

*

TOSTIKOV, V.A.

Calculation of resonance frequencies and some applications of two space-connected double-wire lines. Uch.zap. Sar.un. Vyp.fiz. 56: 146-160 '57. (MIRA 12:11)

(Coaxial cables)

TOSTOTSKIY, B.K.; BAN'KOVSKIY, A.I.

Investigation of alkaloids in the seeds of Anabasis. Trudy VILAR no. 11:70-78 '59. (MIRA 14:2)
(ANABASIS (BOTANY)) (ALKALOIDS)

TOSTOV, U. G.

Mar 1947

USSR/Mathematics
Mechanical Aids

"An Electrical Device for Solving Homogeneous and Inhomogeneous Ordinary Linear Differential Equations with Constant Coefficients of Higher Orders, Giving the Solution in the Form of Taylor's Series," U G Tostov, 4 pp

"Izvestiya Akademii Nauk USSR, Otd Tekh" No 3

1T38

PERESLENI, N.A.; KACHOROVSKAYA, I.B.; TOSTOVTSEVA, T.F.

Rotational X-ray therapy in cancer of the laryngo-pharynx, cervical and upper thoracic segments of the esophagus. Med. rad. 6 no.4:9-15 '61. (MIRA 14:12)
(ESOPHAGUS--CANCER) (X-RAYS--THERAPEUTIC USE)

KUZ'MICHEV, D.N.; TOSUNOV, E.M.

Changes in the permeability of the filtering zone of a layer occuring during the exploitation of wells. Neft. khoz. 39 no.4:38-41 Ap '61. (MIRA 14:6)
(Oil reservoir engineering)

KOCHESHKOV, Aleksandr Anatol'yevich; ZHELTOV, Yuriy Vasil'yevich; TOSUNOV, Eduard Mikhaylovich; ANGELOPULO, Oleg Konstantinovic; KOVALEV, A.G., vneshniy red.; MAKLAKOVA, L.F., ved. red.; YAKOVLEVA, Z.I., tekhn. red.

[Practices in well completion in the United States]Opyt zakanchivaniia skvazhin v SShA. Moskva, Gostoptekhizdat, 1962. 171 p. (MIRA 16:2)
(United States--Oil fields--Production methods)

TOSUNOV, E.M.; MAMVRIYSKIY, A.S.; DZHABRAILOVA, A.V.

Efficiency of corrosion inhibitors for carrying ou the acidization of h-p wells. Gaz. delo no.10:18-20 '65. (MIRA 18:12)

1. Groznenskiy neftyanoy nauchno-issledovatel'skiy institut. Submitted January 8, 1965.

BOBYNIN, A.

Authored criticism of the Komsomol organizations and of the Central Committee of Komsomol organization.

Soviet Source: N: Komsomol'skaya pravda 6 January 1951 Moscow abstracted in USAF, "Treasure Island", on file in Library of Congress, Air Information Division, Report No. _____

VARTANYAN, S. A. [illegible]

Chemistry of [illegible] of 1 alkoxy 3-alkene 5 ols and conversions of alkoxynitriles obtained. Izv. AN Arm.SSR, Khim. nauki 14 no.5 [illegible] (MIRA 15:1)

1. Institut organicheskoy khimii AN Armyanskoy SSR.
(Alcohols)
(Cyanoethylation)

OVSEPYAN, Ye.N.; TARAYAN, V.M.; SHAPOSHNIKOVA, G.N.; VARTANYAN, S.A.; TOSUNYAN, A.O.; MESROPYAN, L.G.; KUROYAN, R.A.

Letters to the editors. Izv. AN Arm.SSR. Khim. nauki 18 no.2:225-228 '65. (MIRA 18:11)

1. Yerevanskiy gosudarstvennyy universitet, kafedra analiticheskoy khimii (for Ovsepyan, Tarayan, Shaposhnikova).
2. Institut organicheskoy khimii AN ArmSSR (for Vartanyan, Tosunyan, Mesropyan, Kuroyan).

VARTANYAN, S.A.; TOPUNYAN, A.O.; KOSTOCHKA, L.M.

Chemistry of vinylacetylene. Part 59: Addition of chloromethyl ether to Δ^1-cyclohexenylacetylene and some transformations of chlorides obtained. Izv. AN Arm. SSR. Khim. nauki 18 no.3:274-277 '65. (MIRA 18:11)

1. Institut organicheskoy khimii AN ArmSSR. Submitted May 14, 1964.

VARTANYAN, S.A.; MESROPYAN, L.G.; TOSUNYAN, A.O.

Chemistry of vinylacetylene. Report No.39: Order of addition of chloromethyl ethers to vinylisopropenylacetylene and some transformations of obtained chloride. Izv. AN Arm SSR Khim. nauki 16 no.2:137-144 '63 (MIRA 17:8)

1. Institut organicheskoy khimii AN ArmSSR.

VARTANYAN, S.A.; TOSUNYAN, A.O.; MESROPYAN, L.G.

Chemistry of vinylacetylene. Report No. 22: Addition of α,β-dichloroethyl ether to 2-chloro-1,3-butadiene, and conversions of the trichlorides thus produced. Izv. AN Arm. SSR Khim. nauki 13 no.2/3:147-154. '60. (MIRA 13:10)

1. Institut organicheskoy khimii AN ArmSSR.
(Ether) (Butadiene)

VARTANYAN, S.A.; TOSUNYAN, A.O.

Reactions of addition of α-chloroalkyl ethers to unsaturated compounds. Usp.khim. 34 no.4:618-629 Ap '65. (MIRA 18:8)

1. Institut organicheskoy khimii AN Armyanskoy SSR.

TOSUNYAN, A. O., Candidate of Chem Sci (diss) -- "The synthesis and transformations of 1, 3-dichloro-5-alkoxyalkenes-2". Yerevan, 1959. 21 pp (Yerevan State U), 150 copies (KL, No 20, 1959, 109)

VARTANYAN, S.A.; [illegible]

[illegible] products obtained. Izv. AN Arm. SSR. Khim. [illegible] 5-[illegible] (MIRA 19:6)

1. Institut organicheskoy khimii AN Armyanskoy SSR.

VARTANYAN, S.A.; TOSUNYAN, A.O.

Vinylacetylene chemistry. Report No.33: Synthesis and transformations of 1-chloro-4-methoxymethyl-2,3-heptadiene and 1-chloro-5-methoxy-2,3-pentadiene. Izv.AN Arm. SSR. Khim.nauki 15 no.4:337-345 '62. (MIRA 15:11)

1. Institut organicheskoy khimii AN Armyanskoy SSR.
(Butenyne) (Heptadiene) (Pentadiene)

VARTYANYAN, S.A.; TOSUNYAN, A.O.; MELKONYAN, S.A.

Chemistry of vinylacetylene. Part 48: Order of the addition of chloromethyl ethers to isopropenylacetylene and some transformations of the alkoxy chlorides obtained. Izv.AN Arm.SSR. Khim.nauki 17 no. 2:184-190 '64. (MIRA 17:6)

1. Institut organicheskoy khimii AN Armyanskoy SSR.

VARTANYAN, S. A.; TOSUNYAN, A. O.; MESROPYAN, L. G.

Chemistry of vinylacetylene. Part 37: Addition reactions of α-chloromethyl ethers to 5-chloro-5-methyl-1-hexen-3-yne and some transformations of the products obtained. Zhur. ob. khim. 33 no.1:62-67 '63. (MIRA 16:1)

1. Institut organicheskoy khimii AN Armyanskoy SSR.

(Hexenyne) (Ethers)

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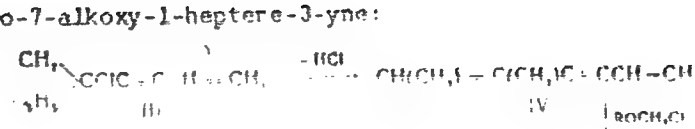
5,1-dimethyl-5-chloro-7-alkoxy-1-heptene-3-yne:



ASSOCIATION: Institut organicheskoy khimii AN ArmSSR (Institute of Organic

Card 3/4

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VARTANYAN, S.A.; TOSUNYAN, A.O.; MESROPYAN, L.G.

Chemistry of allyl chlorides. Part 6: Addition of α-chloromethyl- and α-chloroethyl acetates to isoprene, chloroprene, and bivinyl. Zhur.ob.khim. 32 no.11:3707-3711 N '62. (MIRA 15:11)

(Acetic acid) (Butadiene)

VARTANYAN, S.A.; TOSUNYAN, A.O.

Chemistry of vinylacetylene. Report No.9: Conversions of 1,3-dichloro-5-alkoxy-2-pentanone. Izv. AN Arm.SSR. Khim.nauki 11 no.3:177-184 '58. (MIRA 11:11)

1. Khimicheskiy institut AN ArmSSR.
(Pentanone)

VARTANYAN, S.A.; TOSUNYAN, A.O.

Chemistry of vinylacetylene. Report No. 43: Addition of chloromethyl ethers to ethers of vinylacetylene alcohols and some transformations of alkoxy chlorides produced. Izv. AN Arm. SSR. Khim. nauki 16 no.5:499-505 '63. (MIRA 17:1)

1. Institut organicheskoy khimii AN Armyanskoy SSR.

VARTANYAN, S.A.; TOSUNYAN, A.O.

Chemistry of vinylacetylene. Report No. 11: Synthesis and conversions of 1,3-dichloro-2-penten-5-ol. Izv. AN Arm. SSR. Khim.nauki 11 no.4: 263-271 '58. (MIRA 11:11)

1. Institut organicheskoy khimii AN ArmSSR.
(Pentenol)

VARTANYAN, S.A.; TOSUNYAN, A.O.

Synthesis of ethers of some 1, 2- and 1, 5-glycols. Zhur.ob.khim. 31 no.5:1624-1628 My '61. (MIRA 14:5)

1. Institut organicheskoy khimii Akademii nauk Armyanskoy SSR.
(Glycols)

IVANOV, G.A., inzh.; TOSTIKOV, I.P., inzh.

Operating a railroad experimental shop. Izobr. i rats. no.6: 37-39 Je '58. (MIRA 11:9)

(Railroad research)

TOSZEGI, A.,dr.

Experiences with nitrogen mustard in the treatment of diseases of the haematological system. Ther. hung. no.1:19-22 1954.

1. Municipal Hospital and Policlinic. Department C of Internal Medicine. Director: Dr. Pal Zellner.

(BLOOD, dis.
ther., nitrogen mustard)
(NITROGEN MUSTARDS, ther. use
blood dis.)

TOSZEGI, A.

Experiences in nitrogen mustard therapy of the blood diseases. Magy. belorv, arch. 5 no.1:7-11 Mar 1952. (CIML 25:4)

1. Doctor. 2. Internal Department C (Head Physician — Prof. Dr. Simon Lowinger, deceased) of Peterfy Sandor-utcai General Hospital and Polyclinic (Director - Head Physician — Dr. Pal Zellner).

BARTOK, Istvan; TOSZEGI, Anna; POKORNY, Lajos

Diphosphopyridine nucleotide-diaphorase activity in the regeneration of healthy and cirrhotic livers. Kiserl. orvostud. 16 no.1:83-89 Ja'64.

1. Szegedi Orvostudomanyi Egyetem Korbonctani es Korszovettani Intezete.

*

BARTOK, Istvan; TOSZEGI, Anna; POCSAI, Julia; POKORNY, Lajos

The effect of serum from partially hepatectomized rats on chronic liver damage caused by carbon tetrachloride. Kiseri. orvostud. 15 no.6:561-566 D '63.

1. Szegedi Orvostudomanyi Egyetem Korbonctani es Koszovettani Intezete.

(HEPATECTOMY) (LIVER REGENERATION)
(LIVER ENZYMOLOGY)
(CARBON TETRACHLORIDE POISONING)

TOSZEGI, Anna, dr.; LASZLO, Aranka, dr.

On causes of newborn mortality. Orv.hetil. 102 no.34:1597-1600 20 Ag '61.

1. Szegedi Orvostudomanyi Egyetem, Korbonctani es Korszovettani Intezet.

(INFANT MORTALITY statist)

SOLTI, Vera, dr.; TOSZEGI, Antal, dr.

Diagnostic evaluation of hemorrhagic diathesis. Orv. hetil. 96 no.52:1440-1444 25 Dec 55.

1. A Peterfy Sandor utcai Korhaz-rendelo C-Belosztaly anak (foorvos: Lendvai Jozsef dr. korhazigazgato) kozl.
(HEMORRHAGIC DIATHESIS, differ. diag.
(Hun))

TOSUNYAN, N.G., zasluzhennyy veterinarnyy vrach Gruzinskoy SSR

Preventing animal injuries from wasp stings. Veter. zhur. 40 no.8: 62 Ag '63. (MIRA 17:10)

1. Zaveduyushchiy Fakhralinskim veterinarnym uchastkom Bolnisskogo rayona, Gruzinskoy SSR

TOSZEGI, Peter, dr., egyetemi docens (Keszthely)

Complex mechanization of grain harvesting. Term tud kozl 6 no.6:276-278 Je '62.

TOSZEGI, Zoltan

Labor relations concerning harvesting in the autumn on state farms. Munka szemel 6 no.9:15-17 S '62.

TOSZEGI, Zoltan

Up-to-date labor organization and some questions relating to the improvement of labor productivity on state farms. Munka szemle 5 no.3:8-14 Mr '61.

TOSZEGI, Zoltan

Experiences in preparing new wage rules for state farms. Munka szemle 5 no.7:28-31 Jl '61.

KELLER, Janos; TOSZEGI, Zoltan

Labor control methods on state farms. Munka szemle 5 no.10:22-26 O '61.

TOSZEGI, Zoltan

Task wage system in animal husbandry. Munka szemle 6 no.6: 13-17 Je '62.

TOSZEGI, Zoltan

Wage system for irrigation work on state farms. Munka szemle 8 no. 3:24-29 Mr '64.

TOSZEGI, Zoltan

Current questions relating to the wage system of state farm workers. Munka szemle 8 no.4:27-28 Ap '64.

MATJEW, M.; TOSZKOW, A.

On the interrelationship between the blood properdin level, antistreptolysin titer, leukocyte count and erythrocyte sedimentation rate in rheumatic fever and rheumatoid arthritis patients. Reumatologia (Warsz.) 1 no.1:25-27 '63.

1. Z Kliniki Propedeutyki Chorob Wewnetrznych Akademii Medycznej w Sofii i Instytutu Mikrobiologii Bulgarskiej Akademii Nauk.

MARKS, G.[Marx, Gyorgy], doktor fiz. nauk; TOT, Bela[Toth,Bela,translator]; ERDI, K., red.; LOMZADZE, Yu.M., nauchnyy red. perevoda; KHUT, I.[Hut, I.], tekhn. red.

[Introduction to quantum mechanics] Vvedenie v kvantovuiu mekhaniku. Perer. i dop. izd. Budapest, Izd-vo Akad. nauk Vengrii, 1962. 346 p. Translated from the Hungarian. (MIRA 15:7)

1. Budapeshtskiy universitet (for Marks). 2. Uzhgorodskiy gosudarstvennyy universitet (for Lomzadze).
(Quantum theory)

RUMANIA/Forestry - Forest Cultures. K-5

Abs Jour : Ref Zhur - Biol., No 5, 1958, 20159

Author : Popovich, S., Tot, E.
Inst : -
Title : The Effect of Heteroauxine on the Seedlings of the Scotch and Austrian Pines.

Orig Pub : Rev. padurilor, 1956, 71, No 3, 177-179

Abstract : Six day old seedlings of Pinus silvestris were subjected to a 48 hour treatment with solutions of heteroauxine in the following concentrations: 0.2, 0.1, 0.05, 0.02 and 0.01%. It was found that only in the variant having the 0.01% concentration of heteroauxine was there no plant loss. This indicates that the concentration specified is the closest to the maximum allowing viability in the seedling sprouts. In repeated tests with sprouts of P. silvestris and P. nigra the treatment with heteroauxine concentrations of 0.02-0.002% lasted 5 hours.

Card 1/2

RUMANIA/Forestry - Forest Cultures. K-5

Abs Jour : Ref Zhur - Biol., No 5, 1958, 20159

It turned out that the cotyledons of P. nigra shoots developed best in concentrations of from 0.008 to 0.002%. The stems of the treated plants developed more weakly than those of the control. The roots of the treated plants (independently of the concentrations of solution) were considerably shorter, although thicker and stronger than the control. In P. silvestris the cotyledons of the treated specimens in the majority of cases developed better than the controls (especially in a concentration of 0.008%). The growth of the stems was weaker than in the control, and the roots, although shorter than the control, were considerably stronger.

Card 2/2

NARAY, D.; TOT, E.

Modern refuse disposal in Budapest. Gor. khoz. Mosk. 32 no.8:34-37 Ag '58. (MIRA 11:9)

1. Nachal'nik Upravleniya sanitarnoy ochistki g. Budapeshta (for Naray). 2. Ad"yunkt Budapeshtskogo tekhnicheskogo universiteta (for Tot).

(Budapest--Refuse and refuse disposal)

FODOR, G., (g. Seged, Vengriya); KOCHKA, K., (g. Seged, Vengriya); LESHTIAN, I., (g. Seged, Vengriya); TOT, L., (g. Seged, Vengriya); KHAL'MOSH, G. (g. Seged, Vengriya); KOVACH, O., (g. Seged, Vengriya); VINCHE, V. (g. Seged, Vengriya).

Absolute configuration of certain tertiary amines and quaternary ammonium salts. Usp.khim. 25 no.7:894-902 Jl '56. (MLRA 9:10)

(Amines) (Ammonium Salts)

FODOR,G.; TOT,I.; KOVACS,E.; KISS,J.

Synthesis of chloroamphenicol. Izv.AN SSSR. Otd.khim.nauk no.3: 440-451 My-Je '440-451 (MIRA 8:9)

1. Institut organicheskoy khimii Universiteta g. Seged, Vengriya
(Acetamide)

TRIFUNOVIC, Svetislav; TOT, I., Laslo; LEPSALOVIC, Lazar

Arrhythmia and conduction disorders in acute myocardial infarct. Med. pregl. 17 no.10:557-563 '64.

1. Klinika za interne bolesti Klinicke bolnice u Novom Sadu (Nacelnik: Prof. dr. Dimitrije Stanulovic).

TOT, I. Lasl

Chronic thromboembolic pulmonary hypertension. Med. pregl. 17 no.10:597-600 '64.

1. Klinika za interne bolesti Klinicke bolnice u Novom Sadu (Nacelnik: Prof. dr. Dimitrije Stanulovic).

TOT, Kalman, [Toth, Kalman], inzhener.

Using electric locomotives operating on alternating current in the Hungarian People's Republic. Zhel. dor. transp. 39 no.5:65-70 My '57. (MLRA 10:6)

(Hungary--Electric locomotives)

BUYDOSHO, E.; IMRE, A.; TOT, L.

Investigating by means of radioactive isotopes the time length of materials remaining and being mixed in continuous-action autoclave batterias in alumina plants. TSvet. met. 36 no.4:50-55 Ap '63. (MIRA 16:4)

(Aluminum—Metallurgy) (Leaching)
(Radioisotopes—Industrial applications)

TOT, M. TON

TOT, M. TON "The Effect of Increased Incubation Temperature on the Hatching rate, sex proportion, and Certain Qualities of Chicks." Leningrad Order of Lenin State U imeni A.A. Zhdanov. Leningrad, 1956. (Dissertation for the Degree of Candidate in Biological Science)

So: Vnizhnaya Letopis', No. 18, 1956,

VALD, B.; ZOLTAN, L.; POLANSKI, T.; TOT, S.; BERICZEI, M.

Treating generalized forms of malignant tumors by injecting Y^{90} into the hypophysis. Vop. onk. 6 no. 10:9-18 O '60. (MIRA 14:1)
(YTTRIUM—ISOTOPES) (CANCER) (PITUITARY BODY)

L 46043-66

ACC NR: AT6034087 SOURCE CODE: HU/2502/65/044/003/0267/0276

AUTHOR: Schneer-Erdey, Anna--Shner-Erdei, A.; Toth, Tibor--Tot, T.

ORG: Institute of General and Inorganic Chemistry, Eotvos Lorand University (Eotvos Lorand Tudomanyegyetem, Altalanos es Szervetlen Kemiai Intezet); Research Group of Inorganic Chemistry, Hungarian Academy of Sciences, Budapest (Magyar Tudomanyos Akademia, Szervetlen Kemiai Kutatocsoport)

TITLE: Chromatometric determination of anthranilic acid by total wet oxidation according to an equivalent weight ratio of 1 : 28

SOURCE: Acta chimica academiae scientiarum Hungaricae, v. 44, no. 3, 1965, 267-276

TOPIC TAGS: organometallic compound, chromate

ABSTRACT: As seen by the experimental results, anthranilic acid undergoes oxidation with sodium dichromate, in a medium of concentrated sulfuric acid at 115° within 40 minutes, in a stoichiometric reaction with the formation of water, carbon dioxide and ammonia. The mixture used for the moist combustion can also be used as a standard solution. When the solution is diluted at the end of the reaction, the excess chromium(VI) in it can be titrated with iron(II) in the presence of ferroin as indicator. When an 0.5 per cent correction is applied for the spontaneous decomposition of chromium(VI) solution not consumed in the oxidation, the titration values for anthranilic acid and for metal anthranilates agree within ± 0.2 per cent. One ml of 0.1 N sodium dichromate corresponds to 0.4898 mg of anthranilic acid or M/650*mg of divalent metals. *M = molecular wt. The authors thank Professor, Doctor B. Lengyel for his participation in the experimental work. Orig. art. has: 1 figure and 6 tables. [Based on authors' Eng. abst.] [JPRS: 33,540]

SUB CODE: 07 / SUBM DATE: 30Jul64 / ORIG REF: 007 / OTH REF: 007

Card 1/1

C926 3/KO

TOT, T. A., Cand Biol Sci -- (diss) "Horizontal contour of the facial skeleton of the ancient and modern population of Hungary. (In connection with the problem of the origin of the Hungarian people)," Mos, 1958. 11 pp (Mos Order of Lenin and Order of Labor Red Banner State Univ im M. V. Lomonosov, Biol-Soil Faculty), 115 copies (KL, 16-58, 119)

TOTA, A. ; KIELCZEWSKI, S.

Concerning the changes in the method of planning in the flour milling industry.

P. 2. (PRZEGLAD ZBOŻOWO-MŁYNARSKI) (Warszawa, Poland) Vol. 1, no. 7, Oct. 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

CZECHOSLOVAKIA/Morphology of Man and Animals (Normal and Pathologic). Sense Organs. S-4

Abs Jour : Ref Zhur - Biol., No 4, 1958, 17086

Author : Tota, J.
Inst : -
Title : Corrosive Anatomy of the Labyrinth in Small Mammals.

Orig Pub : Ceskosl. morfol., 1956, 3, No 2, 189-190

Abstract : Methods have been developed for obtaining a mold of the isolated temporal bone of mice and rats, first, by means of gypsum ("the negative") and from this by the use of Wood's alloy.

Card 1/1

Country : CZECHOSLOVAKIA

Category: Human and Animal Morphology (Normal and Pathological). Skeleton

S

Abs Jour: RZhBiol., No 2, 1959, No 7585

Author : Tota, Jaromir

Inst : -

Title : The Correlation Between the Lateral Semicircular Canal and Facial Canal.

Orig Pub: Ceskosl. otolaryngol., 1956, 5, No 4, 208-211

Abstract: The measurements of the reciprocal position of the lateral semicircular canal and facial canal on 27 temporal bones permitted the construction of tables which assist in orientation in surgical interventions in the osseous labyrinth.

Card : 1/1

S-31

ANBINDER, Ya.Ye. [Anbinder, IA.IE.]; SHPAKOVSKIY, N.Ye. [Shpakovs'kyi, N.E.]; DARBINYAN, S.A.; KOMAROV, V.V.; KOMAROVA, T.V.; KOZLOV, Yu.A.; KONOKOTIN, L.P.; ZEREKIDZE, V.M.; SHULYATITSKIY, S.M. [Shyliatyts'kyi, S.M.]; KHODURSKIY, Ye.A. [Khodurs'kyi, IE.A.]; OBUSHINSKIY, Ye.I. [Obushyns'kyi, IE.I.]; GVOZDIK, A.A. [Hvozdyk, A.A.]; NIKITINA, M.A.; LUPASHKO, N.F.; BESKROVNYY, M.N.; TSIMBLER, M.Ye. [TSymbler, M.IE.]; ILYN, A.N.; TOTADZE, R.M.; ZHIGURS, Kh.Yu.; ZAKREVSKIY, Ye.S. [Zakrevs'kyi, IE.S.]; FEDOROVICH, A.G. [Fedorovych, A.H.]; CHALENKO, D.K.; KHOMUTOV, D.A.; SKURIKHIN, I.M.; NILOV, V.I.; YEFIMOV, B.N. [IEfimov, B.N.]; KAZANOVSKIY, V.S. [Kazanovs'kyi, V.S.]; ZOTIKOV, L.S.; KOCHURENKO, M.A.

Soviet certificates of invention. Khar. prom. no.2:57-59 Ap-Je '65. (MIRA 18:5)

TOTA-RAMISZ, Ewa; MUCENSKI, Eugeniusz

Measurements and stabilization of the magnetic field by utilizing nuclear magnetic resonance. Przegl elektroniki 4 no. 2: 79-92 '63.

1. Katedra Podstaw Telekomunikacji, Politechnika, Wroclaw.

ANTELEVA, N.V.; SHETADZE, D.P.; BREDIS, A.I.; LOMTATIDZE, N.F.; TOTADZE, Ye.L.

Experience in organizing a thoracic surgery department. Khirurgiia 36 no.1:117-123 Ja '60. (MIRA 13:10)
(CHEST—SURGERY)

TOTCHIYEV, G.B.; KIPIANI, I.A.; KHOSHTARIYA, V.G., red.; GLONTI, M.G., tekhn. red.

[Soviet South Ossetia] Sovetskaya Iugo-Osetiia. Tbilisi, Gos. izd-vo "Sabchota Sakartvelo," 1960. 1 v. (MIRA 15:2)
(Ossetia, South—Description and travel)

TOTEICA, S.

SCIENCE

Periodicals: STUDII SI CERCETARI DE FIZICA. Vol. 6,no.2, Apr./June 1955

TOTEICA, S. Application of the quadridimensional formula in classic mechnaics. p. 149.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, No. 2, February 1959, Unclass.

[illegible]

[illegible]

no. Suppl.:Mechanizace no.6:87-94 [illegible]

1. Instytut Naukowo-Badawczy [illegible]

Totes, A. S.

Z/012/60/000/02/019/019
E073/E435

AUTHOR: None given

TITLE: Second Conference on Grinding and Polishing of Glass

PERIODICAL: Silikáty, 1960, Nr 2, p 213

ABSTRACT: This conference was held in Jablonec n. Nisou on September 22-25, 1959. Among the 150 participants were Dr A.F.Fedoseyev, Professor, Vice-President of the Institute for Silicate Chemistry of the Soviet Academy of Sciences, P.Ya.Bokin, Candidate of Technical Sciences (USSR) and Dr A. Kaller (Jena, East Germany). 19 Papers were read: P.Ya.Bokin (USSR) read a paper on the development of the theory of glass grinding in the USSR; A.Kaller read a paper on the relation between some physical properties of iron oxides and their polishing effects; J.Korelova read a paper on the development of the theory of glass polishing; A.S.Totes (USSR) read a paper on intensifying the process of glass polishing; S.Minář (Přerov) read a paper on the importance of physical and chemical factors during polishing of silicate glass which was the most valuable Czech contribution on theoretical research; J.Voldan read a paper on the effect

Card 1/2

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E073/E435

Second Conference on Grinding and Polishing of Glass

of recrystallization on the resistance to grinding of molten rocks and basic glasses. Short contributions included the following; J.Lederer dealt with expressing of polished surfaces. F.Žáček dealt with granulometric analysis and making such analysis more accurate. J. Götz dealt with the effectiveness in polishing of iron oxides as a function of the annealing temperature. I. Solc dealt with the stability of polished surfaces. The following five Czechoslovak research establishments participated in the conference; 1) Research Institute of Household Glass and Costume Jewellery, Jablonec n. Nisou; 2) Research Institute for Optics and Precision Mechanics, Prerov; 3) Research establishment for flat glass, Teplice; 4) Glass Research Institute, Hrádec Králové; 5) Minerals Research Institute, Turnov.

Card 2/2

L 00607-67 EWT(e) WH

ACC NR: AP6009564 SOURCE CODE: CZ/0013/65/000/011/0336/0338

AUTHOR: Totos, A. S.; Grigorjova, L. F.; Strelcina, M. V.; Roskova, G. P.

ORG: Institute of the Chemistry of Silicates, Academy of Sciences, SSSR, Leningrad (Ustav chemie silikatu, Akademie ved SSSR)

TITLE: Effect of the mechanical, thermal and chemical treatment of glass on its strength and surface quality

SOURCE: Sklar a keramik, no. 11, 1965, 336-338

TOPIC TAGS: ~~glassproducts~~ glass manufacturing machinery, glass, glass property, mechanical property

ABSTRACT: The article reports on the investigation of the effect of the mechanical working of glass on its strength, and the effect of surface quality on strength in relation to the method of production and subsequent treatment. The study was undertaken because the effect of the mechanical working of glass on its strength has not been sufficiently investigated. The strength of the glass samples was determined by a method developed at the A. F. Yoffe Leningrad Physical Technical Institute of the AS USSR (Fizikotekhnicheskiy Institut im. A. F. Yoffe AN SSSR) in which the samples are subject to increasing loads on a circular test block until they break. In every case at least 10 glass samples were tested. The average departure from the mean

Card 1/2

L 08669-67

ACC NR: AP6009564

value for strength was 15%, and the maximum departure 60% which does not exceed the limits of accuracy of the method. It was determined that a flame polished flat glass surface made with a Fourcault apparatus has a characteristic structure which can be made visible by 3 min etching in a 4% solution of HF. Mechanically polished glass which has also been treated by tempering or etching as in the case of flame polished glass, has the same or greater strength than flame polished glass. Orig. art has: 5 figures and 2 tables.

SUB CODE: 11/3/ SUBM DATE: none/ ORIG REF: 004/ OTH REF: 004

Card 2/2

L 40214-66 EWP(e)/EWT(m) WH

ACC NR: AP6018276

SOURCE CODE: CZ/0013/65/000/012/0370/0373

AUTHOR: Totes, A. S. (Leningrad); Grigorjeva, L. F. (Leningrad); Strelcina, M. V. (Leningrad); Roskova, G. P. (Leningrad)

ORG: None

44
B

TITLE: Effect of composition and various physicochemical properties of glass on the productivity of grinding and polishing processes

SOURCE: Sklar i keramik, no. 12, 1965, 370-373

TOPIC TAGS: silicate glass, hardness, grinding, chemical stability, GLASS PROPERTY

ABSTRACT: The authors study the effect of glass composition on its grinding strength, microhardness, microstrength, elasticity and chemical stability, and also investigate the grinding strength as a function of changes in these properties. Specimens of glass in the R_2O-RO-$4SiO_2$ system were founded from chemically pure materials and silica sand in quartz crucibles at 1400-1450°C. The analytical compositions of the various types of glass are tabulated. The alkali components were lithium, sodium and potassium, while the metals used in the RO component were Mg, Ca, Zn, Sr, Cd, Ba, Pb and Be. Some types of commercial glass were also studied: quartz, borosilicate, barium crown and flint glass. Synthetic corundum was used for grinding the specimens after which they were polished with colcothar. The methods and equipment used for the measure-

Card 1/2

UDC: 666.11.016.2 666.1.053.511 666.1.053.512